



FOOTNOTES

- 1. Cost in each of the scenarios refers to current user rates + additional rates after upgrade divided by community's median household income.
- 2. "Viable" means available and cost affective.
- 3. Both permits and the TMDL will set the waste load allocation as the WWTS's load that will meet the base numeric nutrient standards at the end of the mixing zone (or end of pipe if no dilution is available).
- 4. "Reasonable" means tested, readily installed, and not extremely expensive, i.e., the technology will not result in new user rates >> 1.0% of their current MHI.

Actions falling within these large brackets will re-iterate until (a) the current (i.e., 1st or 2nd generation) set of temporary nutrient criteria sunset at 20 years, at which point DEQ will have to take a hard look and see if base numeric nutrient standards and the beneficial uses they are set to protect are really achievable in the waterbodies in question; or (B) base numeric nutrient standards have been achieved and the temporary nutrient criteria are no longer in place.